Untitled

```
RESULT 3
US- 10- 100- 683- 2635
  Sequence 2635, Application US/10100683
  Pat ent No. 7368531
GENERAL I NFORMATION:
   APPLICANT: Rosen, et al.
TITLE OF INVENTION: Human Secreted Proteins
   FILE REFERENCE: PS900
   CURRENT APPLICATION NUMBER: US/ 10/ 100, 683
CURRENT FILING DATE: 2002-03-19
   PRI OR APPLI CATI ON NUMBER: US 60/040, 162
   PRI OR FI LI NG DATE: 1997-03-07
PRI OR APPLI CATI ON NUMBER: US 60/043, 576
   PRI OR FI LI NG DATE: 1997-04-11
PRI OR APPLI CATI ON NUMBER: US 60/047, 601
   PRI CR FI LI NG DATE: 1997-05-23
PRI CR APPLI CATI CN NUMBER: US 60/056, 845
   PRI OR FI LI NG DATE: 1997-08-22
   PRI OR APPLI CATI ON NUMBER: US 60/043, 580
   PRI CR FI LI NG DATE: 1997-04-11
PRI CR APPLI CATI ON NUMBER: US 60/047, 599
   PRIOR FILING DATE: 1997-05-23
   PRI OR APPLI CATI ON NUMBER: US 60/056, 664
   PRI OR FI LI NG DATE: 1997-08-22
   PRI OR APPLI CATI ON NUMBER: US 60/043, 314
   PRI OR FILING DATE: 1997-04-11
   PRI OR APPLI CATI ON NUMBER: US 60/047, 632
   PRI OR FI LI NG DATE: 1997-05-23
PRI OR APPLI CATI ON NUMBER: US 60/056, 892
PRI OR FI LI NG DATE: 1997-08-22
   Remaining Prior Application data removed - See File Wrapper or PALM NUMBER OF SEQ ID NOS: 13468
  SOFTWARE: Pat ent I n Ver. 2.0 SEQ I D NO 2635
    LENGTH: 734
    TYPE: DNA
    ORGANISM: Homo sapiens
    FEATURE:
    NAME/KEY: misc_feature
LOCATION: (4)..(4)
    OTHER INFORMATION: n equals a, t, g, or c
US- 10- 100- 683- 2635
                             51.3%
                                      Score 645.2; DB 7;
  Query Match
                                                              Lengt h 734;
  Best Local Similarity 99.7%
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                                     2; M smat ches
                                                                         0;
  Matches 644; Conservative
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                                                                                       0:
                                                                              Gaps
             1 ATGCTCCCCTGGACGCCCTCGCCCTGGCCCTGACCTTGCCGCTGGCCCTGCCCCGCGCAGC 60
Qv
               ATGCTCCCCTGGACGCCGYTCGGCCTGGCCCTGAGCTTGCCGCTGGCGCTGGCGCGAGC 148
Db
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Qy
                Db
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Qy
           Db
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Qy
           269 GTGGCTCCACTGCCCCTGCGCACCGCGCCCCCTGCGTGCCAGTCTGGTGCCACGTGCCCAGT 328
Db
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Untitled

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Cy	421	TGGGTGACAGATGGCGCCTCCAGCGACCCTGTGGGCCCCCCCATGCAGGAGCTCAAGGAC 480
Db	509	TECCTGACACATGEOCOCTCCAGOCACCCTGTGEGCCCCCCATGCAGCACCTCAACGAC 568
Cy	481	CTGGGGGTCACCGTGTTCATTGTCAGCACCGGCCGAGCCAACTTCCTGGAGCTGTCAGCC 540
Db	569	CTGCCCGTCACCGTGTTCATTGTCAGCCACCCCCCACCCCAACTTCCTGCACCTGTCAGCC 628
Cy	541	GCTGCCTCAGCCCCTGCCGAGAAGCACCTGCACTTTGTGGACGTGGATGACCTGCACATC 600
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